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Recent results from supersymmetry search combinations with the CMS and ATLAS experiments

Friday, 8 July 2022 12:15 (20 minutes)

The latest results from combinations of multiple searches targeting the electroweak production of supersymmetric particles and top squarks will be presented. The analyses are based on the full dataset of proton-proton collisions collected during the Run 2 of the LHC at a center-of-mass energy of 13 TeV.

In-person participation

Yes

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